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		and the state of t	25X	1
EVALUATION	see below PLACE O		ann anning any other or in Johann made share a summand and the contract of the	Medical and the Establish
DATE OF CONTE	NT 4 August to 7 Septem	mter 1953	25X	.1
DATE OBTAINED.		DATE PREPARED	30 September 1953	
REFERENCES				Character of Market States and Confederate
PAGES4	ENCLOSURES (NO. & TYPE)			culturalism action (Parameter 1 action to 1 a
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			25X1X	
25X1A	The following air activity s	and aircraft were obs	served at Merseburg air-	
	field between 4 August and 7			
	A August. There was air act			25X1C
	MiGs which made individual i			
	5 August. A total of six suffield from around 7 a.m. unt	vept-back jet fighter til 6 p.m.	rs were observed at the	
	6 August. Fetween 8 a.m. ar flying. There was a 9/10 or intermittent rain.	nd 8:30 p.m., MiG-15: vercast at an altitud	s and U-MiG-15s practiced de of about 700 meters an	d
	7 August. No air activity the morning and a scattered	was observed. There cloud base around no	was a closed ceiling in con.	
	8 August, Fetween 8 a.m. an 7/10 overcast and a light he		s practiced. There was a	ι
	9. 12 and 13 August. No six cloudless.	r activity was obser	ved although the sky was	
•	27 August. At about 6:10 a 5:15 p.m., 13 MiG-15s and U	.m., a Li-2 landed a -MiG-15s were counte	t the field. At about dat the field.	
	31 August. Fetween 6:45 pol repeatedly observed at high 20 minutes.	m. and 7:30 p.m., sw altitudes. The airc	ept-back jet fighters wer raft landed after about	:e
	1 September, Several take—A formation of & swept-tack The aircraft flew at interval 30 to 40 meters. After cro	jet fighters crosse als of about 20 to 2 ssing over the field	d over the field at 6:12 5 meters and at distances , the formation broke up	s of

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Γ	25X1
	2 September. Hight flying was practiced from f p.m. until after mid-
	night.
ĺ	3 Soutember. Shortly after 5 p.m., landings were rade by MiG-15s 25X1C
	4 September. After a p.m., there was air activity.
	25
	25X
	During night flying, red lamps, 60 to 80 meters apart, along the western and eastern ends of the runway were in operation. The lamps at the eastern end of the runway extended as far as about 800 meters east of the runway where a searchlight was located. This searchlight was rounted on a truck on a wooden ramp. On both sides of the east end of the runway there were two signal lamps each which showed a green light when the runway was free for landing and a red light flashed on the moment the aircraft touched ground. Simultaneously, when the green light would flash up, two searchlights located bouth of the runway, about in line with the connecting lames and at an angle of about 45 degrees to the runway in a northwesterly direction, also went into operation. The searchlights were
C	switched off when the signal larps at the eastern runway end changed over to red. Puring night flying activity, a rotary searchlight was also in operation at irregular intervals. The searchlight roted fourteen tires in a clock-wise direction at an angle of about 50 degrees. Rejeatedly, up to five ground signals were fired, especially when swept-back jet fighters crossed over the field. The truck with the searchlight, located about 500 reters east of the east end of the runway, on 4 August, on 9 August, and on 27 August. Per tween 28 and 30 August, no truck was observed there end on 31 August, truck was again seen at the previous location. 25X1C 25X
A]3.	The following air activity and aircraft were observed at the field between 11 August and 6 September:
1C	The aircraft revained aloft about 45 to 50 minutes. The weather was cloudless and visibility good. After 7 p.m., there was light night flying.
	12 August. Individual night flights were observed after 7:45 p.m. and there were no clouds.
	13 August. There was no eir activity and the weather was cloudless.
	14 August. Individual flights were made between 11 a.m. and 3 p.n. The weather was the same as on the preceding day.
	15 and 16 August. No flights were made although the weather was favorable,
	17 August. After 6 p.m., there was air activity by groups of two aircraft. Flying continued after nightfall. 25X
	18 Augusto In the afternoon, there was air activity by formations of four

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	w 3 as	
	19 August. No air activity was observed. The westher was clusibility good.	oudless and
	20 August. Between noon and 6:30 p.m., flights were made by of twos, fours, and eights. The weather was favorable. The remained aloft about 50 to 60 minutes.	formations aircraft
	21 to 24 August, No air activity was observed. There was a cast and good visitility.	5/10 over-
	25 August. In the afternoon, flights by formations of two p	lenes were made for 25X1C 25X1
	26 /ugust. During the morning, individual flights were made 2/10 overcast at an altitude of about 1,000 meters.	
	27 August At 7:10 a.m., a Li-2 approached from the south, the field and released eight parachutists. There was a 10/10 an altitude of 800 meters. No air activity by swept-back je observed. At about noon, 33 MiG-15s and U-MiG-15s were counlanding field.	O overcast at t fighters was
	28 August. Individual local flights were made after 11 a.m. 5/10 overcast.	There was e
	29 August. During the morning, individual local flights wer was a 10/10 overcast at an altitude of about 1,000 meters.	e made. There
	31 August. Aircraft flew in formation after	6:30 p.m. 25X1C
	1 September. Throughout the day, there was formation flying at high altitudes. The flights lasted 50 to 60 minutes. On of eight aircraft was observed	, sometimes ce a formation
25X1C		25X10
	2 September. Fetween & a.m. and noon, local individual flightners were no clouds.	hts were made.
	3 to 7 September. Formation flights and dives were practice were conducted by individual aircraft at a point about south	ed. The dives

3 to 7 September. Formation flights and dives were practiced. The dives were conducted by individual aircraft at a point about south of the eastern end of the runway. The aircraft dived from an altitude of about 3,000 meters at an angle of 45 to 50 degrees, winged over to the left after the engine had been throttled about 2,000 meters before. It pulled out of the dive in a flat curve so that the aircraft again was at horizontal flight at an altitude of about 200 meters. The formation flights were made by formations of two, or in one or two cases, of four aircraft each. The take-offs and landings were always made by groups of twos. At the take-off, the two aircraft were so close to each other that the cabin of the second aircraft, which was staggered to the right rear, was in line with the rudder assembly of the forward aircraft. When the aircraft flew in formations of four, the two elements took off at an interval of 300 to 400 meters, assembled in formation after the first curve, and then flew in the opposite direction. When formation flying was practiced at night, the aircraft took off in groups of two and landed individually. On 6 September, 16

25×1C ere counted on the landing field.

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25X1A

25X1C	4,	Motor vehicles observed entering and leaving the field included sedan with driver yearing black-bordered blue epaulets, trucks	5 3 4 G 1
25X1C		111 July 1997 TO THE CIRCLE US UI WAS 1997 TO THE CIRCUE US UI WAS 1997 TO THE CIRCLE US UI WAS 1997 TO THE CIRCUE US UI WAS 1997 TO THE CIRCLE US UI WAS 1997 TO	5X1C
25X1C	Ę	with driver wearing red-lordered black enablets, searchitght these	25X1
	Ι	0	5X1C
25X1A	1.	Comment. Merseburg sirfield is occupied by a fighter regiment equipped with about 33 MiG-15s. The observed formation flights and dives which were well rerformed pointout that the pilots have reached a good status of training. All aircraft entioned have 25X10 previously been observed in Merseburg.	C

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